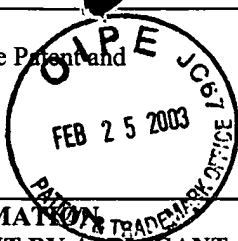


PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No. JHU1530-3	Serial No.: 09/245,277
	Applicant: Worley et al.	
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: February 5, 1999	Group Art Unit: 1644



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U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)


AA	Cole, A.J. et al., "Rapid Rise in Transcription Factor Messenger mRNAs in Rat Brain After Electroshock-Induced Seizures", <i>Journal of Neurochemistry</i> , Vol. 55, No. 6, 1920-1927, 1990
AB	Mohn, Kenneth L. et al., "The Immediate-Early Growth Response I Regenerating Liver and Insulin-Stimulated H-35 Cells: Comparision with Serum-Stimulated 3T3 Cells and Identification of 41 Novel Immediate-Early Genes" <i>Molecular and Cellular Biology</i> Vol. 11, No. 1, 381-390, 1991
AC	Scearce, L. Marie, et al., "RNR-1, a Nuclear Receptor in the NGFI-B/Nurr77 Family That Is Rapidly Induced in Regenerating Liver" <i>Journal of Biological Chemistry</i> , Vol. 268, No. 12, 8855-8861, 1993
AD	Bonaldo, Fatima de M., et al., "Normalization and Subtraction: Two Approaches to Facilitate Gene Discovery", <i>Genome Research</i> , Vol. 6, No. 9, 1996

EXAMINER <i>[Signature]</i>	DATE CONSIDERED <i>08/15/03</i>
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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No. JHU1530-3	Serial No.: 09/245,277
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Group Art Unit: 1644		RECEIVED MAR 04 2003 TECH CENTER 1600/2900

	AE	Xing, G., et al., "Rat nurr1 is prominently expressed in perirhinal cortex, and differentially induced in the hippocampal dentate gyrus by electroconvulsive vs. kindled seizures, <i>Molecular Brain Research</i> , Vol. 47, 251-261, 1997
	AF	Lloyd, C., "Human DNA sequence", <i>Database accession no. Z84493; XP-002217259</i> , January 1997
	AG	Lloyd, C., <i>Caenorhabditis elegans</i> cosmid C44DE1", <i>Database accession no. Z9277; XP002217258</i> , March 1997
OC	AH	Clark, M., a03d10.s1 Zebrafish ICRFzfls <i>Danio rerio</i> CDNA clone 4H2r 3', mRNA sequence", <i>database accession no. AA495466; XP002217260</i> , July 1997
	AI	Sulston, J.E., "Homo sapiens BAC clone CTA-252P22", <i>database accession no. AC005079; XP002217257</i> , June 1998
	AJ	National Cancer Institute, Cancer Genome Anatomy Project:, "qa01h09.x1 Soares_parathyroid_tumor_NbHPA Homo sapiens cDNA clone IMAGE: 1683617 3'", <i>database accession no. A1123514; XP002217256</i> , September 1998
	AK	Smith, D.R., "b240g16, complete sequence", <i>database accession no. AC005886; XP002217255</i> , October 1998

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